



## Request for City Council Committee Action

**Date:** September 9, 2002

**To:** Ways and Means Committee

**Prepared by:** William Beck \_\_\_\_\_  
Richard Smith \_\_\_\_\_  
Merwyn Larson \_\_\_\_\_

**Submitted by:** Karl Kaiser \_\_\_\_\_  
Patrick Born \_\_\_\_\_

**Approved for Submittal:** John Moir \_\_\_\_\_

**Subject:** Appropriation Request to Close SISF Program

**Presenters in Committee:** Karl Kaiser & Bill Beck

### Recommendation:

That the City Council approve the Information & Technology Services appropriation request for funding to complete the Engineering 2000 and BIIS-Remote Inspector projects and reconcile the five year, \$66 million Capital Strategic Information Systems Program (SISP) capital project which ended in December 2001.

Engineering 2000 (4100-972-9725) .....	\$2,944,000
BIIS-Remote Inspector (4100-972-9725) .....	<u>\$ 740,000</u>
Total Appropriation Request	<u>\$3,684,000</u>

The following recommended funding plan would cover the appropriation request through Departmental Operating budgets and a Bond Sale in 2003.

Public Works Operating Budget (2002)	\$ 700,000
Regulatory Services & Operations (2002-2006)	\$ 520,000
General Fund (Bond Sale in 2003)	<u>\$2,464,000</u>
	<u>\$3,684,000</u>

The City has invested \$3.8 million in these Enterprise projects over the past three years and both the Engineering 2000 and BIIS-Remote Inspector projects are in the final phases of implementation. Failure to approve this appropriation will result in the immediate termination of both projects.

*This is a request for additional funding.*

**Financial Impact** (Check those that apply)

☐ No financial impact (If checked, go directly to Background/Supporting Information)

☒ Action requires an appropriation increase to the Capital Budget

\$3,684,000 - 4100-972-9725-5070

☒ Action requires an appropriation increase to the Operating Budget

\$175,000- 7400-690-6905-5070

\$210,000- 7300-630-6370-5070

\$35,000-7500-685-6895-5070

\$35,000-7700-664-6660-5070

☒ Action provides increased revenue for appropriation increase

\$1,220,000 - 4100-972-9725-3381

☐ Action requires use of contingency or reserves

☒ Other financial impact (Explain): Decrease in 2002 operating expense budget.

(\$210,000) - 4100-600-6025-5070

☒ Request provided to the Budget Office when provided to the Committee Coordinator

***Background/Supporting Information***

This appropriation request reflects the cost-to-complete and associated funding plan for the BIIS-Remote Inspector and Engineering 2000 projects. These two in-flight Enterprise SISP funded projects, scheduled to be completed in 2002 and 2003, were left unfunded because of the termination of the five year, \$66 million SISP program in December of 2001. In the process of reconciling the SISP project costs to close the SISP capital program, Finance established that there was not enough money left in the 2001 SISP appropriation to complete these projects. Subsequent meetings with Public Works, ITS, Inspections and Finance verified that the cost-to-complete these projects and close out of the SISP Capital Program is \$3,684,000.

In developing the 2001 SISP budget for the Engineering 2000 program, ITS under-estimated the cost of unexpected delays as a result of changing prime contractors (Intergraph to Bentley) in the second quarter of 2001, the scope of the effort required to complete engineering data conversion and the implementation of the integrated GIS-Engineering 2000, enterprise data management infrastructure. The resulting cost-to-complete the Engineering 2000 project is \$2,944,000. Engineering 2000 project completion is now expected to occur in the first half of 2003.

The BIIS-Remote Inspector project was behind schedule and under-spent at the end of 2001 because of delays in receiving a new version of Kiva from the software vendor. The BIIS-Remote Inspector budget surplus was partially reallocated by ITS to cover overages in other projects during the reconciliation exercise to close the SISP capital program. The resulting cost-to-complete the BIIS-Remote Inspector project in 2002 is \$740,000.